

ABSTRACT OF THE DISCLOSURE**VARIABLE SYNCHRONICITY BETWEEN DUPLICATE TRANSACTIONS**

5 A data processing system, computer program product,
and data processing system for providing an adjustable
level of synchronicity between duplicated transactions is
disclosed. An acceptable level of lag between
transactions is specified. Duplicated transactions
10 performed at redundant systems are allowed to lag behind
the corresponding transactions at the primary system by
the specified amount of lag. Lag may be measured in
terms of number of transactions, an amount of data,
amount of time, or using any other suitable metric.

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